

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L44	32	L42 AND L43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:31
L43	82577	"Disodium Inosine-5'-monophosphate" "GMP" "5'-Guanylate monophosphate" "5'-rGMP" "Guanosine monophosphate" "rGMP" "Guanosine 5'-phosphate" "Guanylic acid" "Guanosine 5'-monophosphate" "Guanosine monophosphate" "Disodium-5'-guanosine monophosphate" "disodium inosinate" "5'-Inosinic acid, disodium salt" "Inosine 5'-monophosphate, disodium salt hydrate" "5'-Inosinic acid hydrate" "Inosine-5'-monophosphoric acid disodium salt" "Disodium 5'-Inosinate" "Inosine 5-monophosphate" "disodium salt hydrate" "IMP"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:30
L41	674677	fat fat\$1free (reduced ADJ fat) fatty fattiness (fat\$3 NEAR5 taste)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:20
L42	52	L40 AND L41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:20
L40	125	(L35 L38) AND L37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:19
L23	10550	((435/89) or (435/90) or (435/91) or (435/174) or (435/177) or (435/180) or (260/112R) or (426/60) or (426/656) or (426/537) or (426/534) or (435/89) or (435/255) or (435/256) or (435/259) or (435/267) or (435/272) or (435/270)).CQLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/18 10:18

L24	846	(426/534).CCL5	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/18 10:18
L37	125	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP inosi \$5 nucleotide "5'-nucleotide") NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L36	845783	@PD> "20080930"	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L38	386	L2 L5 L6 L1 L8 L9 L3 L4 L37 L7 L11 L10	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L34	17	L23 AND ((high increased elevated concentrated) WITH nucleotide) SAME extract	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L31	4	L23 AND (high WITH nucleotide WITH extract)	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L32	182	L23 AND (high WITH nucleotide)	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L33	9	L23 AND (high WITH nucleotide) SAME extract	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L27	136	L23 AND (yeast AND ((concentrated high) WITH nucleotide))	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18

L28	5	L23 AND (yeast AND ((concentrated high) WITH ribonucleotide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L26	14	L23 AND (yeast AND (concentrated WITH nucleotide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L29	3	L23 AND (yeast AND maxarome)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L25	22	L23 AND (yeast AND umami AND nucleotide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L30	3	L23 AND maxarome	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L35	10550	L23 L24 L25 L26 L27 L28 L29 L30 L31 L32 L33 L34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:18
L13	102641	"Disodium Inosine 5'- monophosphate" "GMP" "5'- Guanylate monophosphate" "5'- rGMP" "Guanosine monophosphate" "rGMP" "Guanosine 5'-phosphate" "Guanylic acid" "Guanosine 5'- monophosphate" "Guanosine monophosphate" "Disodium 5'- guanosine monophosphate" "Disodium inosinate" "5'-Inosinic acid" "disodium salt" "Inosine 5'- monophosphate" "disodium salt hydrate" "5'-Inosinic acid hydrate" "Inosine 5'-monophosphoric acid disodium salt" "Disodium 5'- inosinate" "Inosine 5- monophosphate" "disodium salt hydrate" "IMP"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17

L20	431690	(free NEAR2 amino NEAR2 acids) (amino ADJ acids)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L15	317	L13 AND L14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L16	317	L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L18	128	L15 AND L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L19	128	L18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L21	113	L18 AND L20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L22	113	L21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L14	10545	low\$1fat fat\$1free (reduced NEAR2 fat)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17
L17	197701	yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:17

L8	41	"5'-nucleotide" SAME (percent "w/w" "% " weight content) SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L9	28	"5'-nucleotide" SAME (percent "w/w" "% " weight content) SAME yeast SAME extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L11	100	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME "NaCl" SAME yeast AND (flavor\$3 flavour\$3 umami)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L10	67	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME ((dry WITH (matter solids)) (sodium "NaCl")) SAME yeast SAME (hydrolyzate hydrolysate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L7	38	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP nucleotide "5'-nucleotide" "disodium 5-ribonucleotide" (\$2sodium NEAR3 \$4ribonucleotide)) NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger) AND fat	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L4	91	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP nucleotide "5'-nucleotide") NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L3	25	(yeast WITH extract) SAME (\$4ribonucleotide \$4GMP \$4IMP guanine guanosine) NEAR10 (rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L2	59	(yeast WITH extract) SAME ((ribonucleotide nucleotide) SAME ("% " "w/w"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L1	76	(yeast WITH extract) SAME ((ribonucleotide nucleotide) WITH (percent weight content))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16

L6	25	DSM, AS, AND yeast WITH extract AND (\$4GMP \$4IMP \$4ribonucleotide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L12	4838	L2 L5 L6 L1 L8 L9 L3 L4 "S612" L7 L11 L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
L5	12	maxarome	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 10:16
S186	113	S184 AND S185	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:55
S185	431690	(free NEAR2 amino NEAR2 acids) (amino ADJ acids)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:54
S182	317	S178 AND S180	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:51
S184	128	S182 AND S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:51
S183	197701	yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:51
S180	10545	low\$1fat fat\$1free (reduced NEAR2 fat)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:46

S181	30	S179 AND S180	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:46
S178	102641	"Disodium Inosine-5'-monophosphate" "GMP" "5'-Guanylate monophosphate" "5'-rGMP" "Guanosine monophosphate" "rGMP" "Guanosine 5'-phosphate" "Guanylic acid" "Guanosine 5'-monophosphate" "Guanosine monophosphate" "Disodium-5'-guanosine monophosphate" "Disodium inosinate" "5'-Inosinic acid" "disodium salt" "Inosine 5'-monophosphate" "disodium salt hydrate" "5'-Inosinic acid hydrate" "Inosine-5'-monophosphoric acid disodium salt" "Disodium 5'-Inosinate" "Inosine 5-monophosphate" "disodium salt hydrate" "IMP"	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:45
S179	106	S169 AND S178	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:45
S177	12	Maxarome	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:39
S176	1	GB-1110746-A\$.DID.	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 11:10
S175	0	"0207550.8"	EPO; DERWENT	OR	ON	2009/03/17 11:03
S169	3955	(fat fattiness fatty) NEAR3 (note taste mouth\$1feel feel consistency)	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 10:04
S170	8	S168 AND S169	US-PGPUB; USPAT: USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 10:04

S168	51	(US-20020081357-\$ or US-20060188625-\$ or US-20080085287-\$ or US-20050054058-\$ or US-20060078972-\$).did. or (US-4303680-\$ or US-4649111-\$ or US-6251443-\$ or US-6403144-\$ or US-4810509-\$ or US-4758553-\$ or US-7214400-\$ or US-4741914-\$ or US-5288509-\$ or US-6190709-\$ or US-6007851-\$ or US-5520936-\$ or US-3652395-\$ or US-4577012-\$ or US-3909352-\$).did. or (US-3104171-\$ or US-3139385-\$ or US-3318710-\$ or US-3573066-\$).did. or (WO-3063614-\$ or WO-3063613-\$ or WO-2004067758-\$ or EP-1016708-\$ or EP-354610-\$ or EP-418616-\$ or EP-191513-\$ or DE-4004633-\$).did. or (JP-2003284528-\$ or JP-2004229540-\$).did. or (WO-2005067734-\$ or WO-2005013723-\$ or WO-2004067758-\$ or WO-03063613-\$ or WO-03063614-\$ or WO-0037671-\$ or WO-0232232-\$ or FR-2905562-\$ or JP-04346748-\$ or WO-03051139-\$ or WO-2008068155-\$ or EP-191513-\$ or EP-354610-\$ or JP-2002101846-\$ or EP-1199353-\$ or JP-2005245438-\$ or JP-2004229540-\$).did.	US-PGPUB; USPAT: USOCR; EPO: JPO; DERWENT	OR	ON	2009/03/17 10:03
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